



RACOM
Critical Communications

December 29, 2014

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

RE: Ex parte Notification: PS Docket No. 14-148 and WP Docket No. 14-235

Dear Ms. Dortch:

I am writing to express our strong support for the creation of the Engineers Frequency Advisory Committee (EFAC) as a designated Part 90 frequency coordinator. As a wireless communications provider, RACOM Corporation often assists our customers with the FCC licensing process by acting as a liaison and information source to them as they complete FCC applications and submit them to frequency coordinators. This process can be a cumbersome one, and often requires engineering studies, supporting documents and differing processes based on the technical details of the system, the applicant's entity type and the frequency band in which they are seeking a license.

Being able to submit all applications (business and public safety) to one entity that can also assist with those necessary supporting studies and documents and streamline the process for an applicant and RACOM, as their communication provider, would be beneficial to all parties. RACOM often contracts with Shulman, Rogers, Gandal, Pordy & Ecker, P.A. for assistance with the frequency coordination process. We require their assistance with complicated 700 and 800 MHz band applications and have the utmost confidence in their ability to walk us through the often complex and confusing process. Their knowledge of the licensing process and frequency coordination industry has proven valuable to RACOM on many occasions.

I respectfully request the Commission's approval of EFAC's request to be certified as a Part 90 frequency coordinator.

Sincerely,

Michael J. Miller
President
RACOM Corporation